

Fig. 1.

Fig.1.cont.

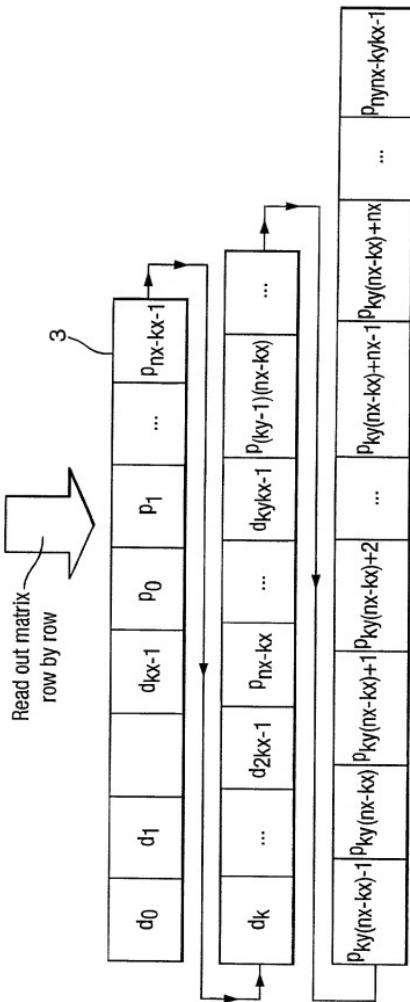


Fig.2.

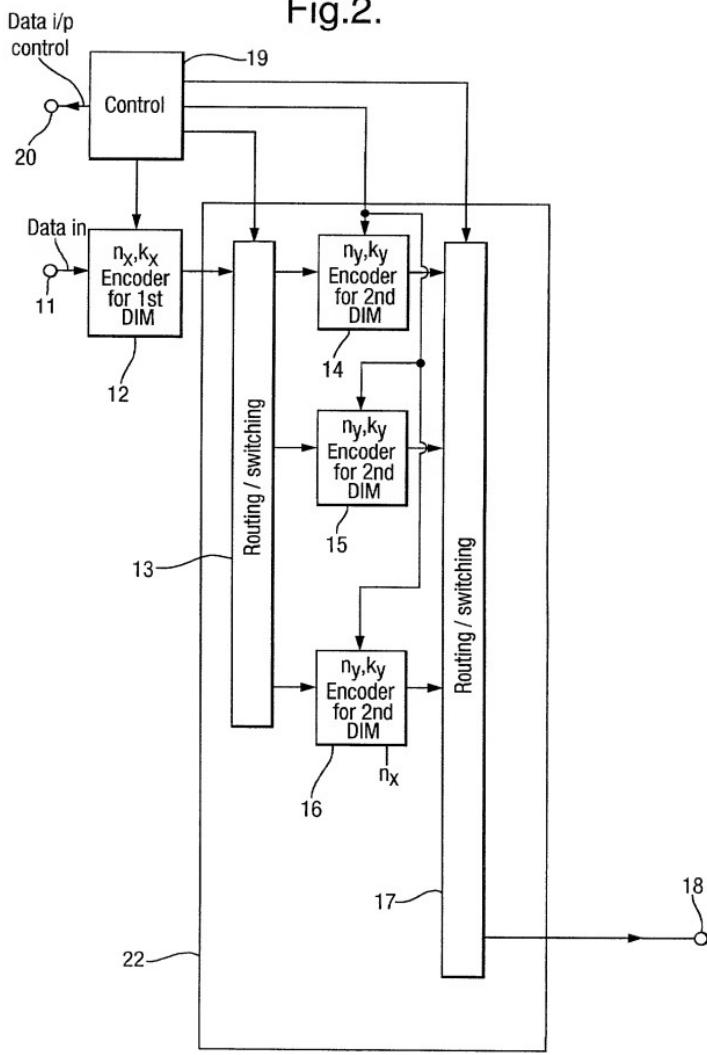


Fig .3.

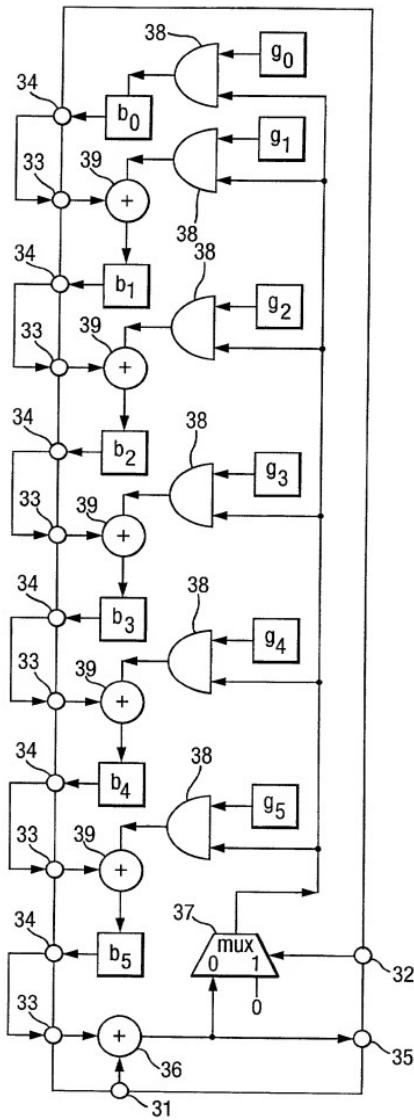


Fig.4.

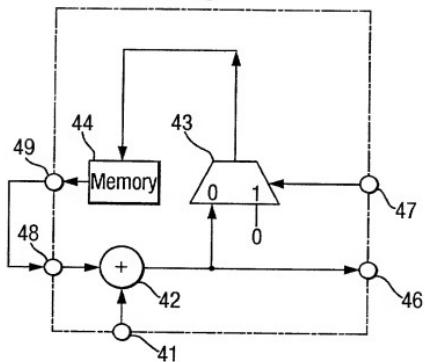


Fig.6.

A diagram illustrating a coordinate system with axes labeled  $k_x$ ,  $k_y$ , and  $k_y^{-1}$ . The vertical axis  $k_y$  has tick marks at 0, 1, and  $k_y^{-1}$ . The horizontal axis  $k_x$  has tick marks at 0 and 1. A point is plotted in the first octant at coordinates  $(s_i, s_{xh}, s_{xe}, s_{yh}, s_{ye}) = (1, 1, 1, 1, 1)$ .

Fig.5.

